



1996 TOXICS RELEASE INVENTORY

OREGON

State/TRI Data

Population	3,196,313
Total Facilities	258
Total Forms	721
Form As	75

National Rank for	
On- and Off-site Releases	26
On-site Releases	26
Transfers into State	
National Rank	40
Pounds	2,034,425
Transfers out of State	
National Rank	28
Pounds	19,182,534



Reported Releases and Waste Management Activities (pounds)

On- and Off-site Releases	29,735,693
On-site Releases	29,008,652
Air Emissions	24,018,502
Surface Water Discharges	2,529,329
Underground Injection	
Class I Wells	0
Class II-V Wells	0
Releases to Land	
RCRA Subtitle C Landfills	250
Other On-site Land Releases	2,460,571
Transfers Off-site to Disposal	727,041
On-site Waste Management	112,048,762
Recycling	33,343,531
Energy Recovery	17,268,217
Treatment	61,437,014
Off-site Transfers for Further Waste Management	38,574,118
Recycling	20,516,944
Energy Recovery	1,313,460
Treatment	6,024,151
Publicly Owned Treatment Works (POTWs)	10,719,550
Other Off-site Transfers	13

For More Information. . .

State Contact:
Bob Albers
(503) 378-3473, Ext. 262
Fax (503) 373-1825

EPA Regional Contact:
Christina Colt
(206) 553-4016
Fax (206) 553-8509

To obtain TRI data use assistance,
call TRI User Support Service (TRI-US):
(202) 260-1531 Fax (202) 401-2347



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Top Ten Chemicals for On- and Off-site Releases

CAS Number	Chemical	Air Emissions Pounds	Surface Water Discharges Pounds	Underground Injection		On-site Releases to Land		Total On-site Releases Pounds	Total Transfers Off-site to Disposal Pounds	On- and Off-site Releases Pounds
				Class I Wells Pounds	Class II-V Wells Pounds	RCRA Subtitle C Landfills Pounds	Other On-site Land Releases Pounds			
67-56-1	Methanol	7,206,667	94,300	0	0	0	3,360	7,304,327	10,320	7,314,647
—	Nitrate compounds	6,194	2,321,937	0	0	250	21,523	2,349,904	500	2,350,404
—	Nickel compounds	42,710	280	0	0	0	2,041,807	2,084,797	10,707	2,095,504
7664-41-7	Ammonia	1,566,566	56,617	0	0	0	95,121	1,718,304	2,195	1,720,499
100-42-5	Styrene	1,400,722	0	0	0	0	0	1,400,722	0	1,400,722
78-93-3	Methyl ethyl ketone	1,219,731	160	0	0	0	0	1,219,891	0	1,219,891
108-88-3	Toluene	1,106,309	250	0	0	0	0	1,106,559	0	1,106,559
50-00-0	Formaldehyde	1,070,119	3,600	0	0	0	20	1,073,739	2,267	1,076,006
75-07-0	Acetaldehyde	511,840	3,244	0	0	0	42	515,126	14	515,140
463-58-1	Carbonyl sulfide	476,908	0	0	0	0	0	476,908	0	476,908

Top Ten Facilities for On- and Off-site Releases

Facility / City, County	Air Emissions Pounds	Surface Water Discharges Pounds	Underground Injection		On-site Releases to Land		Total On-site Releases Pounds	Total Transfers Off-site to Disposal Pounds	On- and Off-site Releases Pounds
			Class I Wells Pounds	Class II-V Wells Pounds	RCRA Subtitle C Landfills Pounds	Other On-site Land Releases Pounds			
Weyerhaeuser Co., Springfield, Lane	2,558,200	33,860	0	0	0	0	2,592,060	0	2,592,060
Glenbrook Nickel Co., Riddle, Douglas	37,620	15	0	0	0	1,996,677	2,034,312	0	2,034,312
Wah Chang Albany, Albany, Linn	399,800	1,128,400	0	0	0	0	1,528,200	48,864	1,577,064
Georgia-Pacific West Corp., Toledo, Lincoln	1,175,300	30,820	0	0	0	0	1,206,120	0	1,206,120
Imation Ents. Corp., White City, Jackson	1,133,000	0	0	0	0	0	1,133,000	1,530	1,134,530
International Paper, Gardiner, Douglas	1,051,140	12,719	0	0	0	362	1,064,221	0	1,064,221
Wacker Siltronic Corp., Portland, Multnomah	15,565	869,000	0	0	0	0	884,565	0	884,565
Aqua Glass West Inc., Klamath Falls, Klamath	875,016	0	0	0	0	0	875,016	0	875,016
Royal Oak Ents., White City, Jackson	708,422	0	0	0	0	0	708,422	0	708,422
Pope & Talbot Inc., Halsey, Linn	640,000	43,550	0	0	0	0	683,550	2,010	685,560

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One facility, Gunderson Inc., Portland, Multnomah, reported 6,211,171 pounds of fugitive air emissions of manganese in error. As a result, this facility has not been included in the Top Ten Facilities table, and the chemical manganese has not been included in the Top Ten Chemicals table.